

Fig. 1

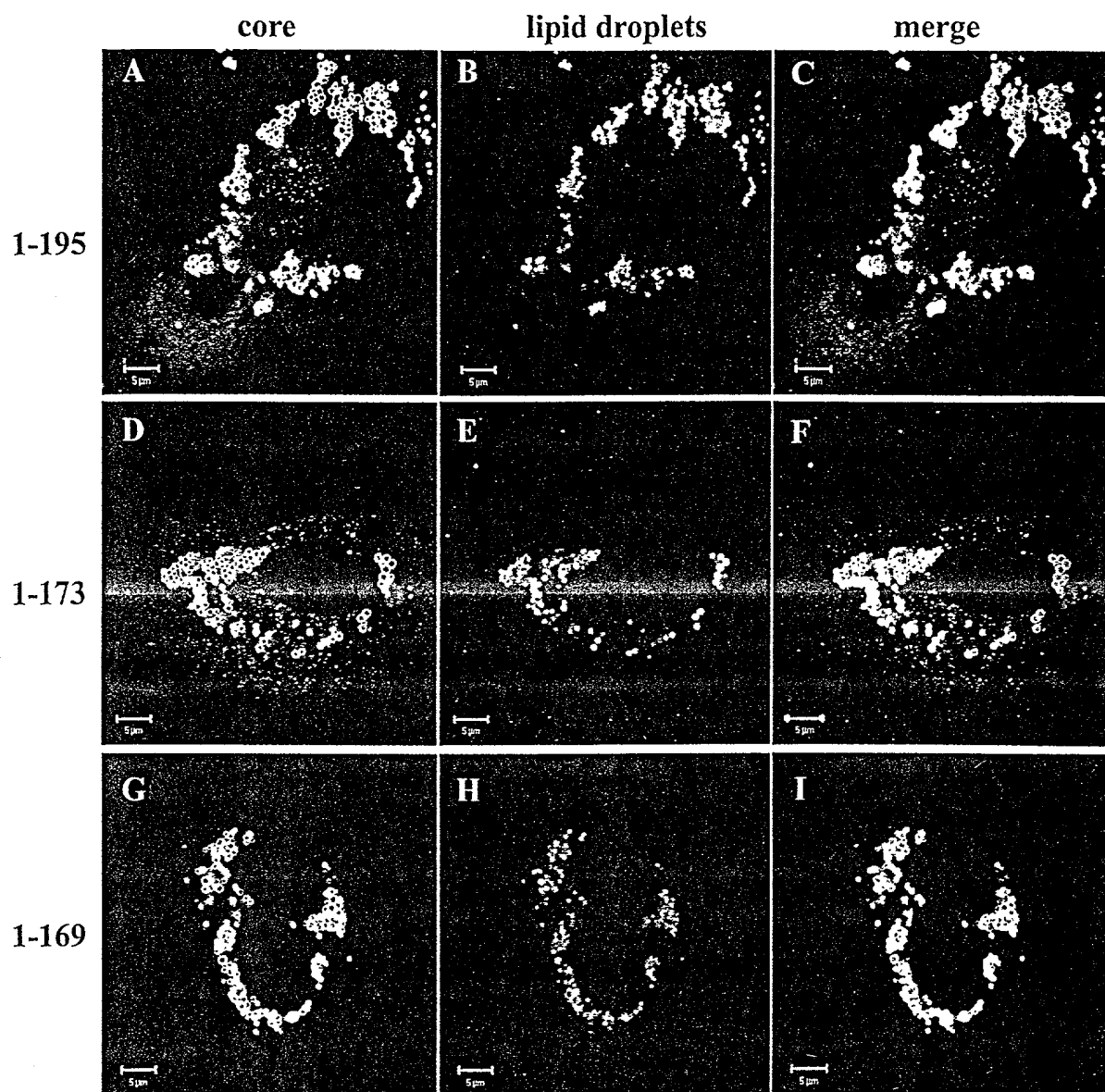


Fig. 2a

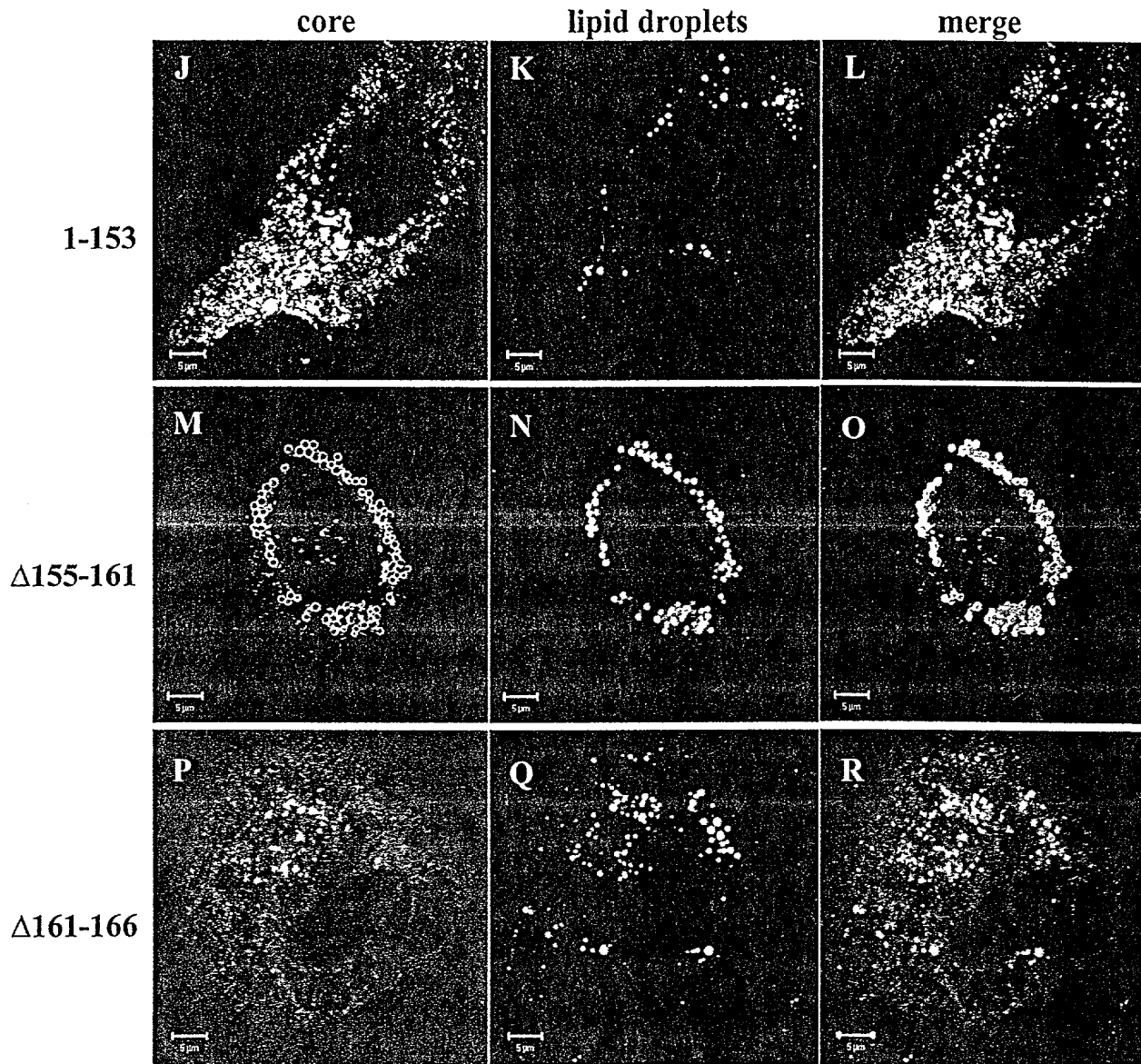


Fig. 2b

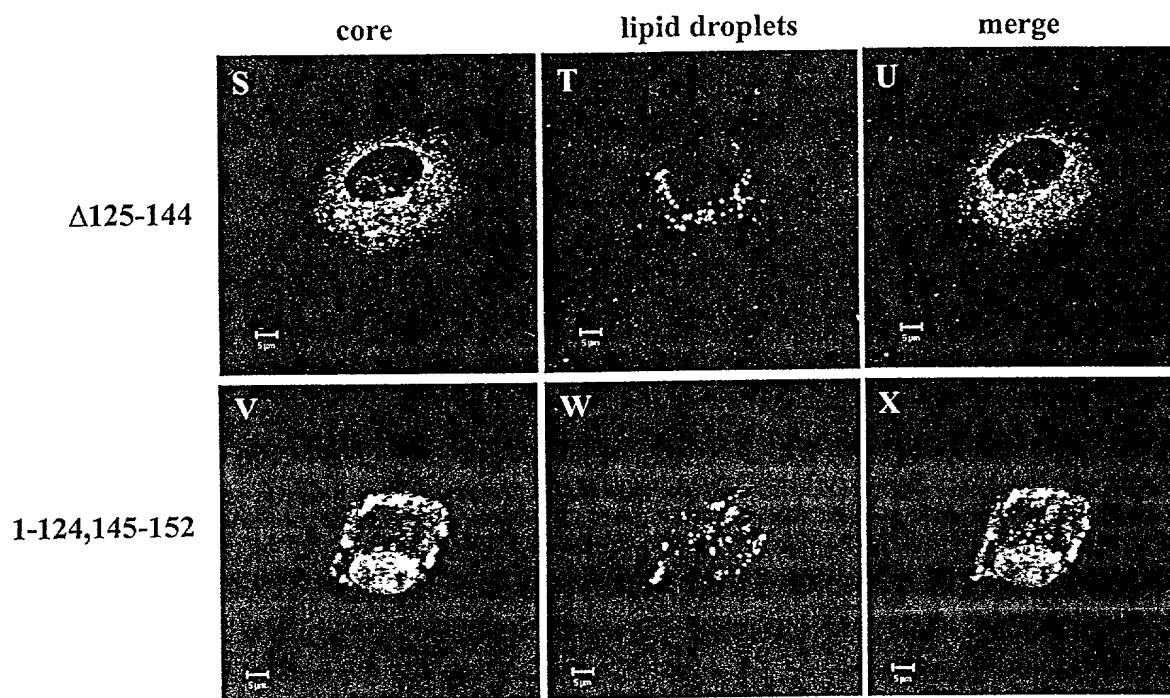


Fig. 2c

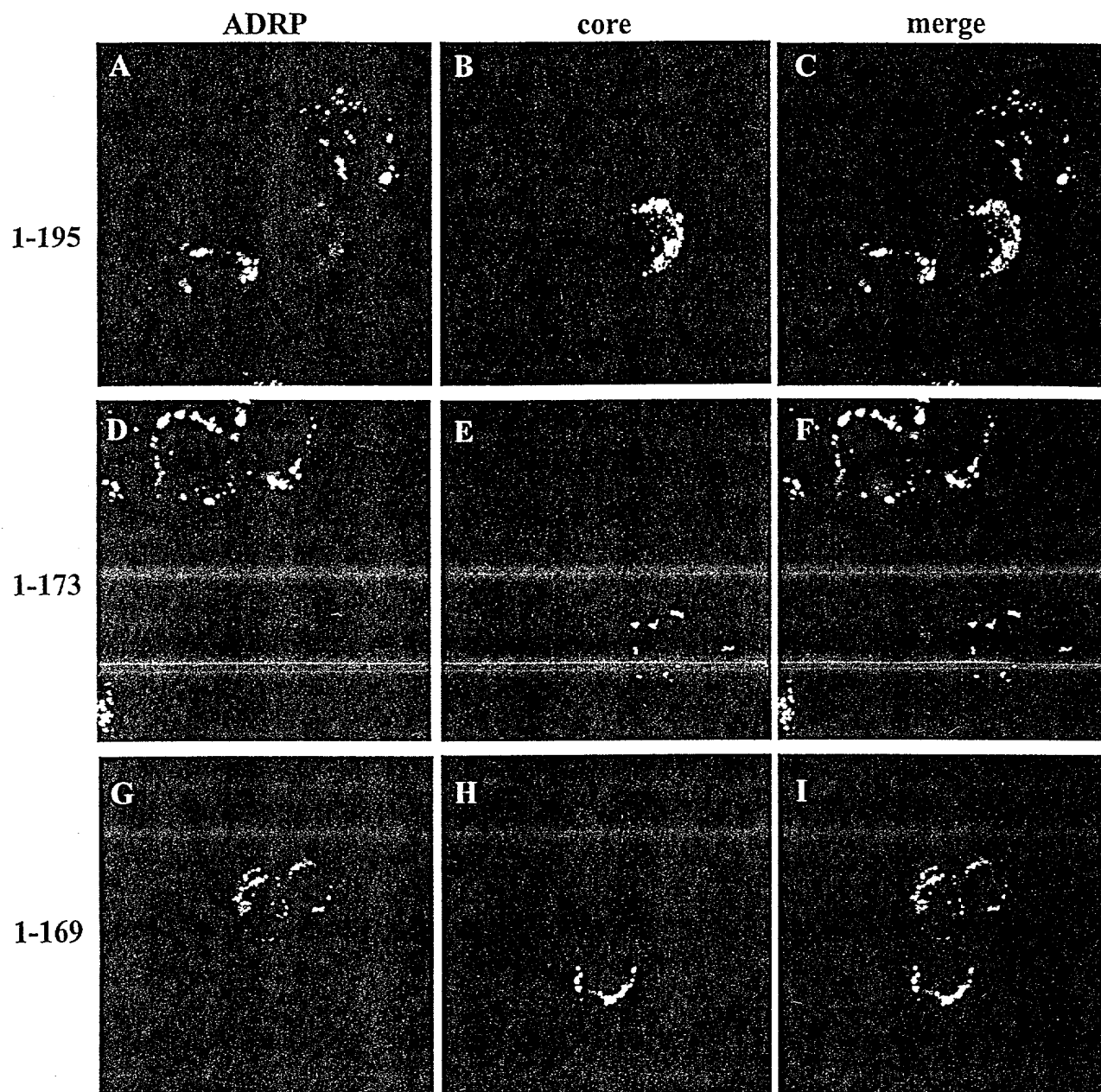


Fig. 3a

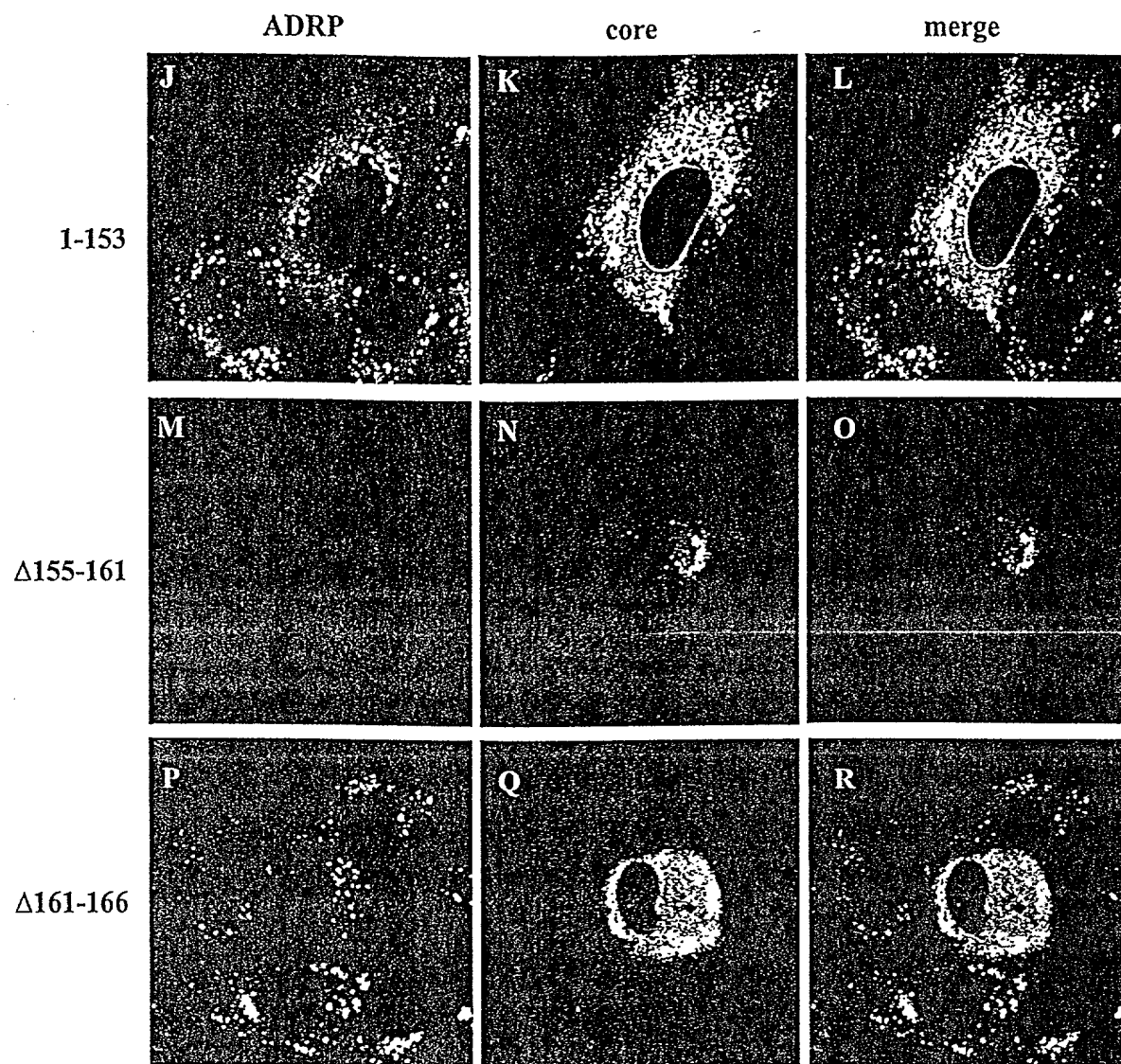


Fig. 3b

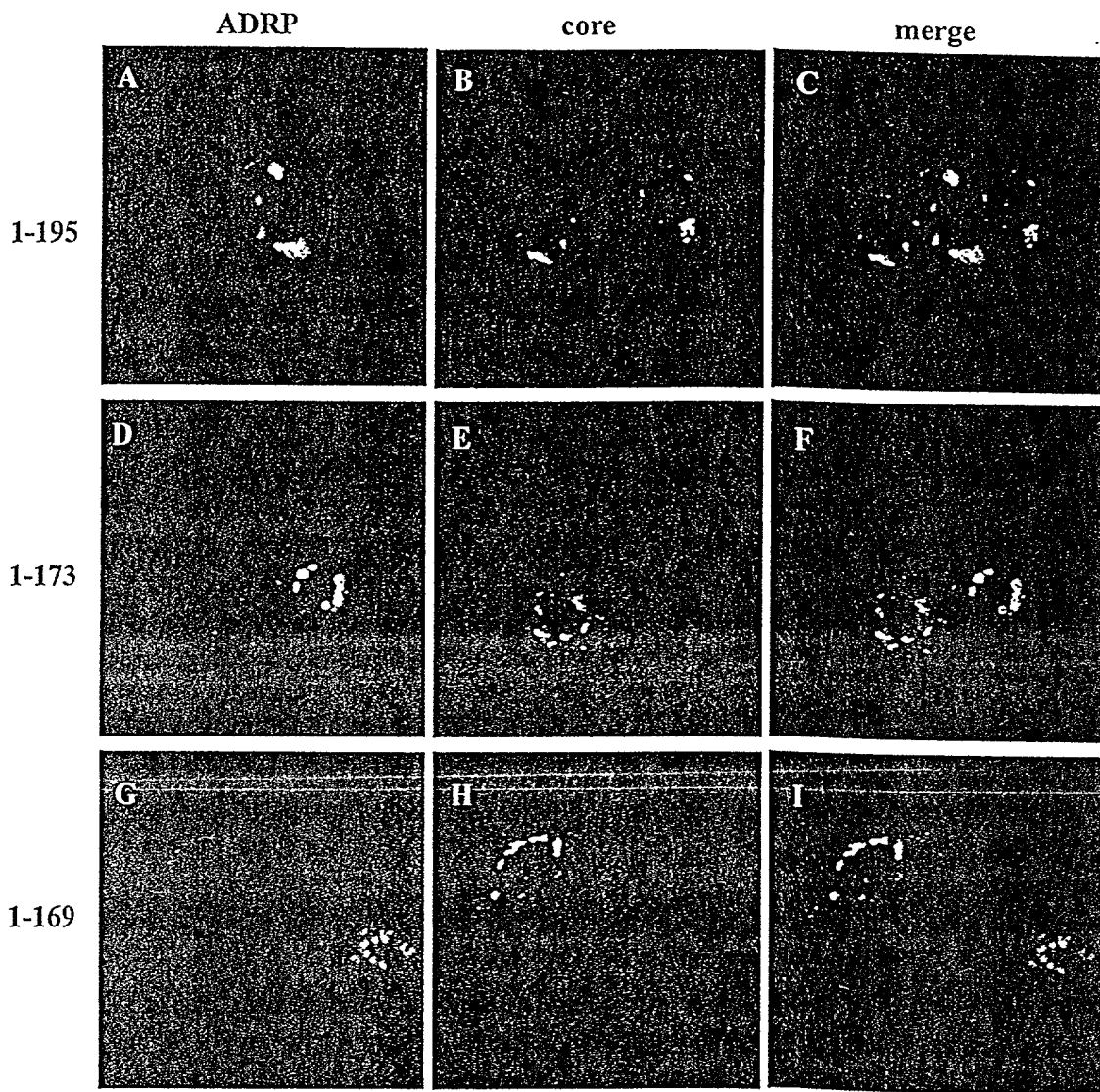


Fig. 4a

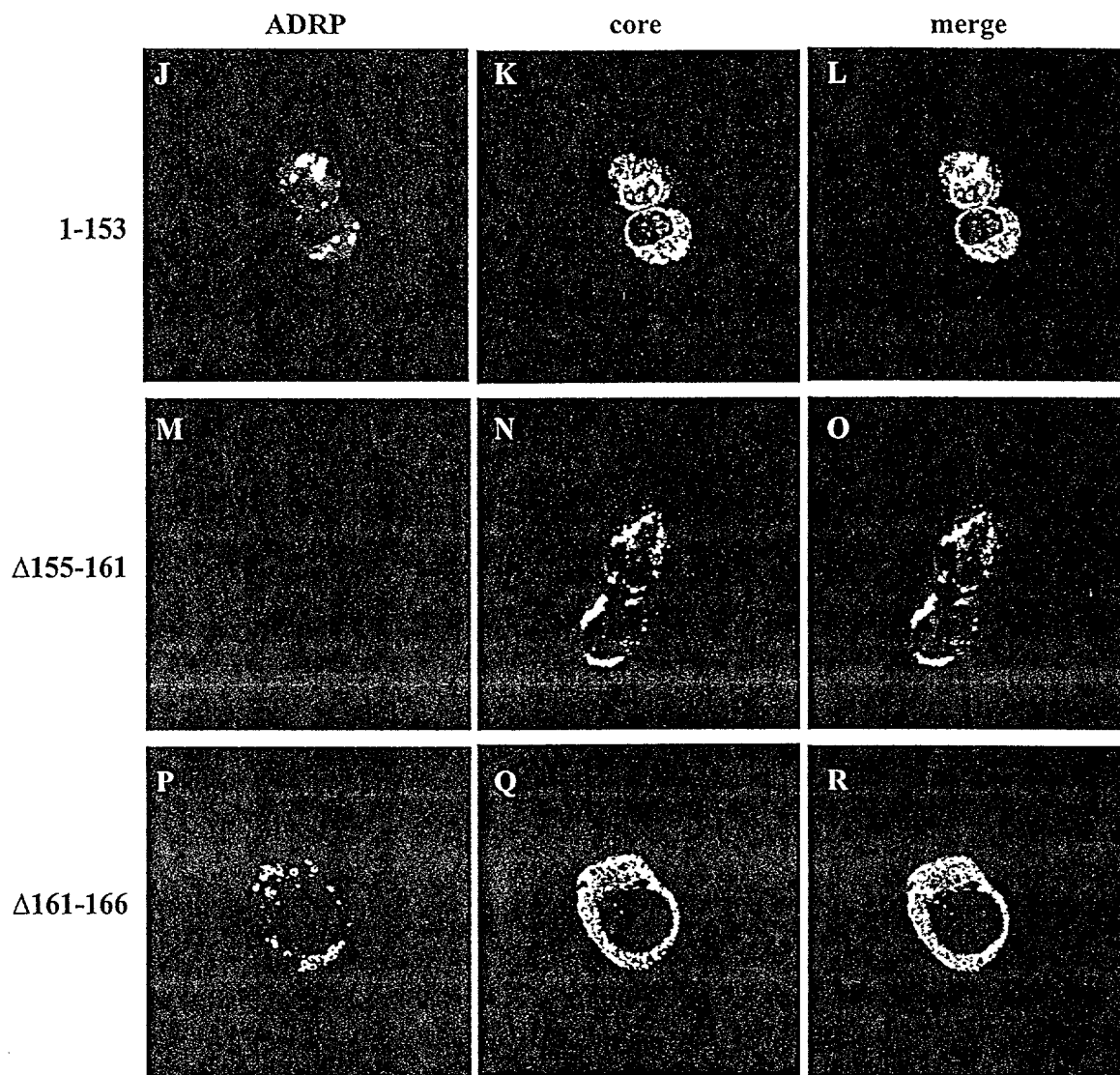


Fig. 4b

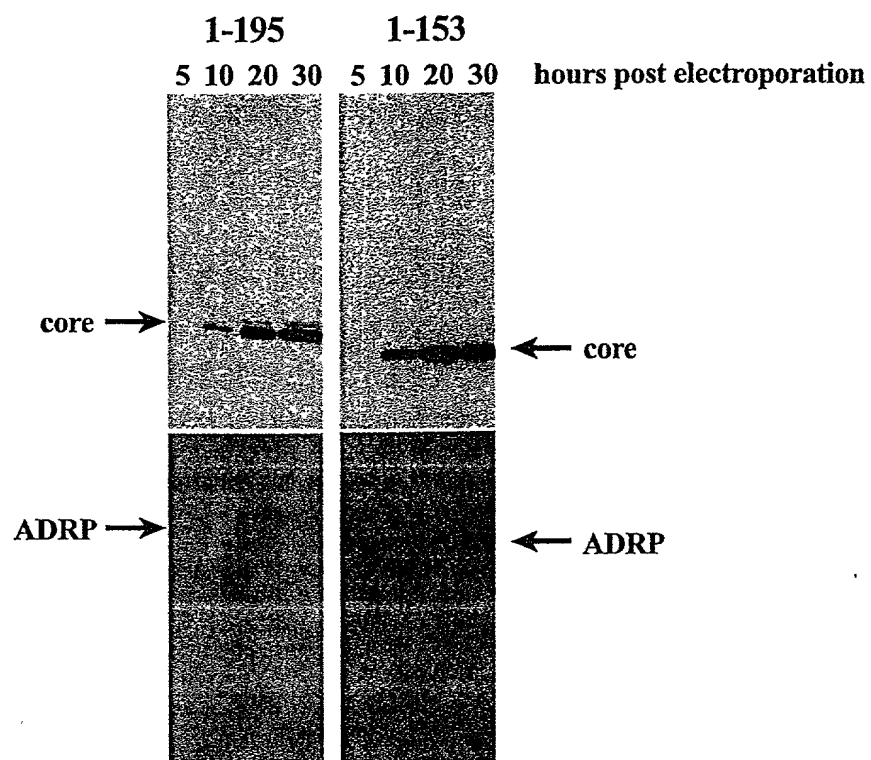
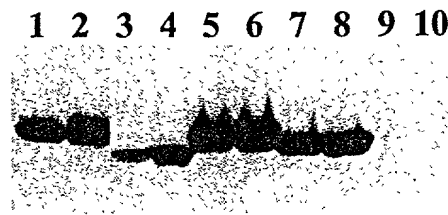


Fig. 5

A



B

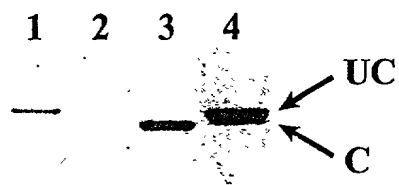


Fig. 6

GBV-B	MPVISTQTSPVPAPRTRKNKQTQ-ASYP-----VSIKTSVERGQRAK ⁴¹
HCV	** * * * * MSTNPKPQRKTKRNTNRRPQDVKFPGGQIVGGVYLLPRRGPRLGVRATRKTSERSQ ⁵⁷
GBV-B	RKVQDARPRNYKIAG-----IHDGLQTLAQAAALPAHG---WGRQDPRHKSR ⁸⁵
HCV	* * * * * PRGRRQIPKARRPKGRNWAQGYWPPLYGNEGCGWAGWLLSPSGSRPSWGPNDPRRRSR ¹¹⁷
GBV-B	NLGILLDYPLGWIGDVTTHTPLVGPLVAGAVVRPVCQIVRLLLEDGVNWAATGWFG---VHL ¹⁴²
HCV	*** * * * * NLGKVIDTTLTCGFVDLMGYIPLVGAPLRG-AARALAHGVRVLEEDGVNYATGNLPGCSFSI ¹⁷⁶
GBV-B	FVVCLLS-LACPCSG ¹⁵⁶
HCV	* * * * * FLLALLSCLTVPASA ¹⁹¹